

Technical Information Sheet



FDT cold roof vent DN 125

Delivery form	Item Number
2 items cold roof vents Rhepanol hfk/hg, gray	14 10 350
2 items cold roof vents Rhenofol, light grey	14 10 400
<i>Note: Additional collars available on request</i>	

Description

Ready-to-install cold roof vent made from high-impact-resistant rigid PVC, with an integrated connection sleeve and condensate tray. FDT weather cap is removable for maintenance purposes.

The body is gray and the height of the condensation tray is 14 cm. See sketch for further dimensions.

Ventilation cross section of 114 cm² for DN 125.

Preparation

Clean the installation area.

Application and processing

The cold roof vent must be fixed to a suitable surface with screws through the roofing membrane. The integrated collar is welded with hot air after cleaning the contact areas.

Notes:

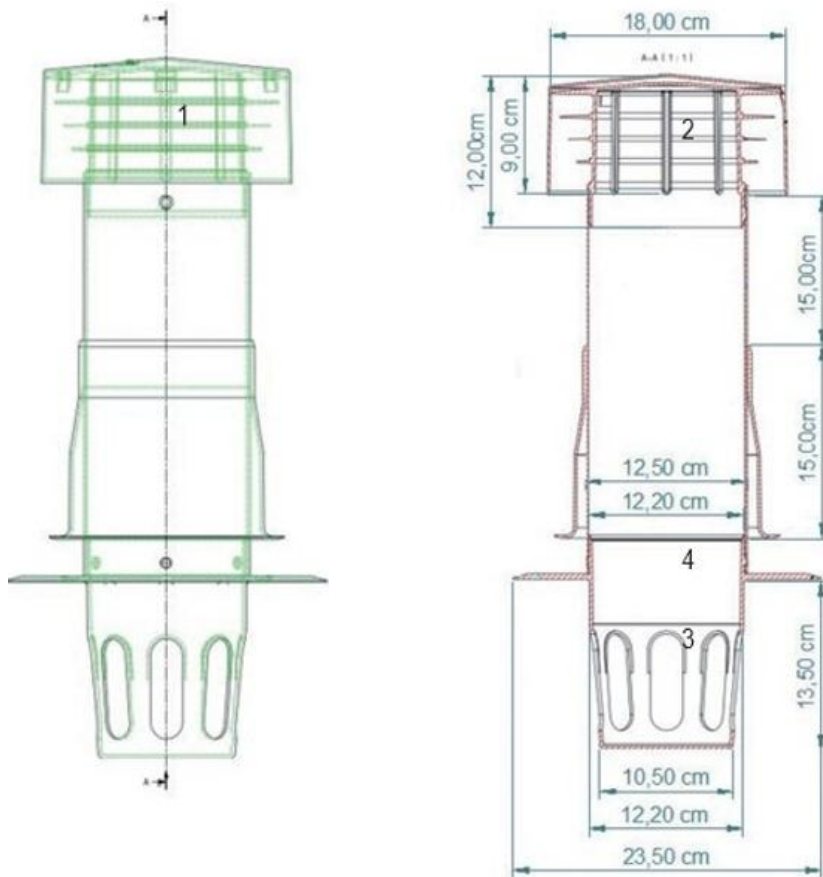
The weather cap for cold roof vent DN 125 can be ordered separately as a spare part (item no. 14 12 500).



Properties

The body is gray and the height of the condensation tray is 14 cm. See sketch for further dimensions.

Ventilation cross section of 114 cm² for DN 125.



- 1 = weather cap
- 2 = stack vent hood
- 3 = condensation tray
- 4 = collar

Storage

Keep dry in its original packaging.

Shelf life

Unlimited, provided it is stored correctly.

Packaging and disposal

2 items per box.

Waste code/waste number: 17 04 02 (natural aluminum)

Safety instructions and occupational safety

General safety regulations must be observed.

Transport

General safety regulations must be observed.

Please note: As our products are constantly evolving, please contact our technical department or visit www.fdt.de for the latest information on our products.

Legal Notice:

We refer emphatically to the fact, that all details mentioned, especially the application and utilization recommendation for the products and their system accessories, have been developed under normal conditions, and based on our knowledge and experience. Appropriate storage and usage of the products are assumed. A warranty or reliability of a finished project cannot be deduced because of varying materials, substrates and differing work conditions, neither by any indications nor from verbal statements, irrespective of any legal positions. For the possible accusation that FDT acted intentionally or grossly negligent, the user has to supply evidence that they provided FDT with all information and details necessary for an appropriate and correct evaluation through FDT in written form, immediately available and complete. The user is responsible for ensuring that the products are suitable for the given application. It is FDT's right to change product specifications without notice. Property rights of third parties are to be considered. In addition, our particular sales and delivery terms are valid. The latest version of our product data sheet is obligatory, which can be requested directly through FDT. All information as well as all technical and drawing data comply with current technical standards and are based on our experience. National standards and regulations must be observed.

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